Site Name: Barth Smelting

Current Status:

Action Memorandum was signed on September 26, 2013. Due to government shutdown, all activities for the Site were halted from October 1st to October 17th. Upon returning to work, a meeting was held with the property owners of 99 Chapel Street to discuss the construction of a retaining wall or engineered structure that will retain soils on their property and prevent the migration of contaminated soils from their property onto the neighboring housing complex. The property owner of 99 Chapel St is expected to provide EPA with a response by November 1st regarding their willingness to conduct the removal action on their property.

NHA provided a signed access agreement on October 25th allowing EPA to conduct a removal action on their property. Discussions with NHA have been on-going.

OSC met with RM on October 28th to discuss the logistics for the Site. RM has identified sources for clean fill material and will be identifying waste facilities this week. Soil samples will be collected this week for waste profile. Anticipate removal activities to begin the week of November 18th.

Milestones/Dates:

October 24 th -	Meeting with 99 Chapel St to discuss installation of	of engineering

controls/Institutional controls to prevent the migration of lead-contaminated

soil onto the Terrell Homes property

November 1st Receive confirmation from 99 Chapel regarding participation in response action

November 9th Property survey to determine property boundary

November 13th Public meeting at Terrell Homes

November 15^h Anticipated receipt of 99 Chapel St. work plans (assuming participation in

response action)

November 18th Removal start. Mobe to the site. Clear and grub area to be excavated.

December 20th Excavation activities completed

April 7, 2014 Restoration work to begin on backfilled area

April 11, 2014 Removal completion

Mitigation Funding Needs:

Task Order 0076 committed \$550,000 to Barth Smelting mitigation activities on September 27, 2013. No additional funding anticipated for ERRS.

Removal Support Funding Needs:

RST

- \$10,000 for engineering support to review PRP retaining wall design (November 2013)
 - \$5,000 for equipment rental
 - \$15,000 for analytical lab

Travel Needs:

None

Date Prepared/Updated:

October 30, 2013